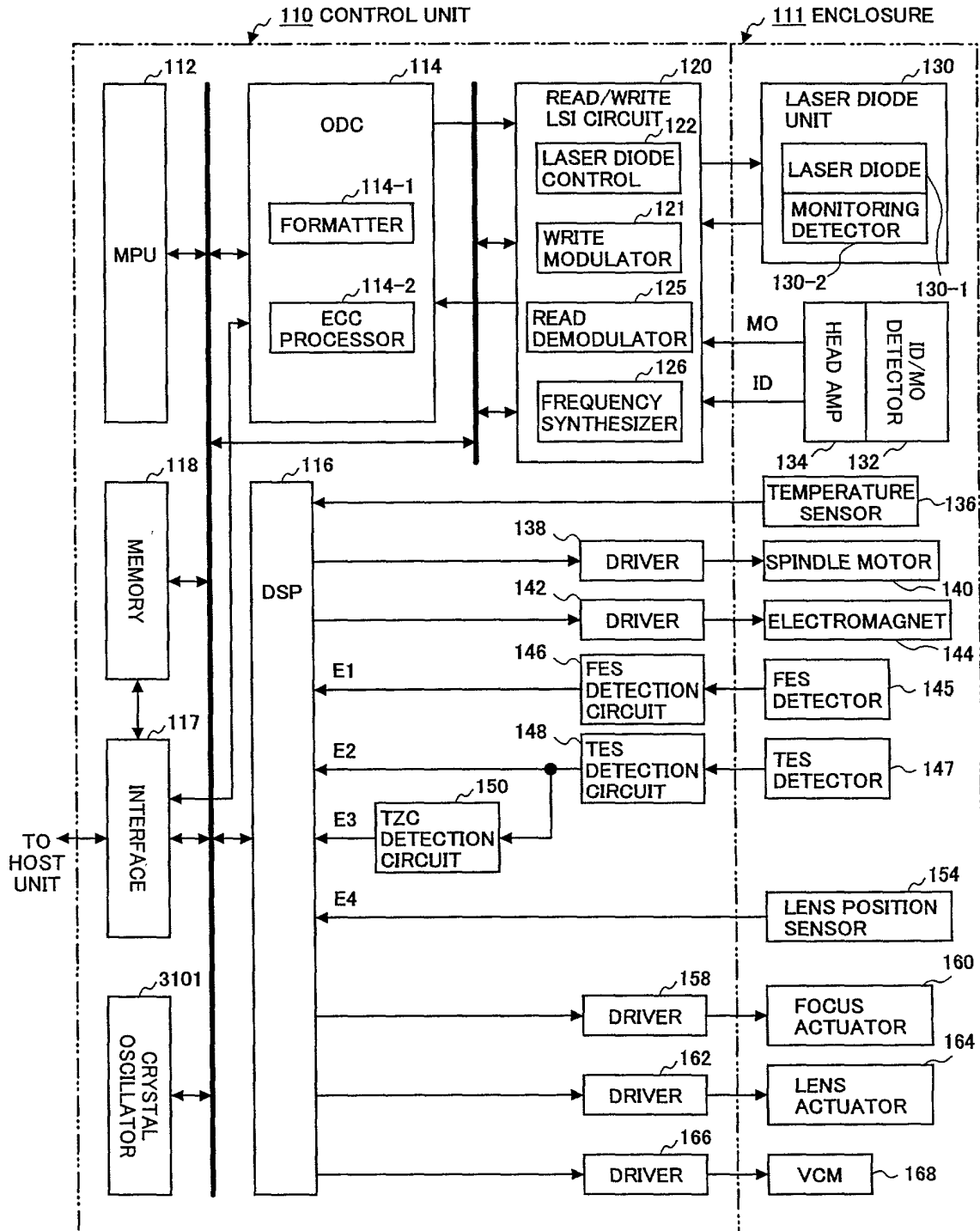
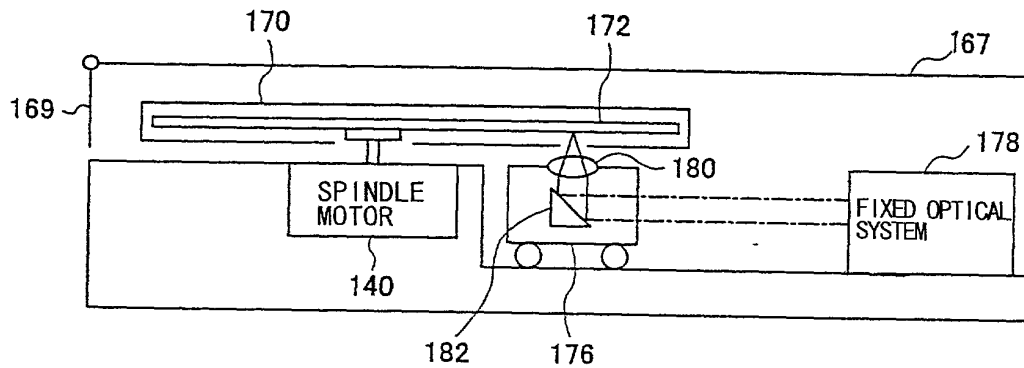


FIG.1



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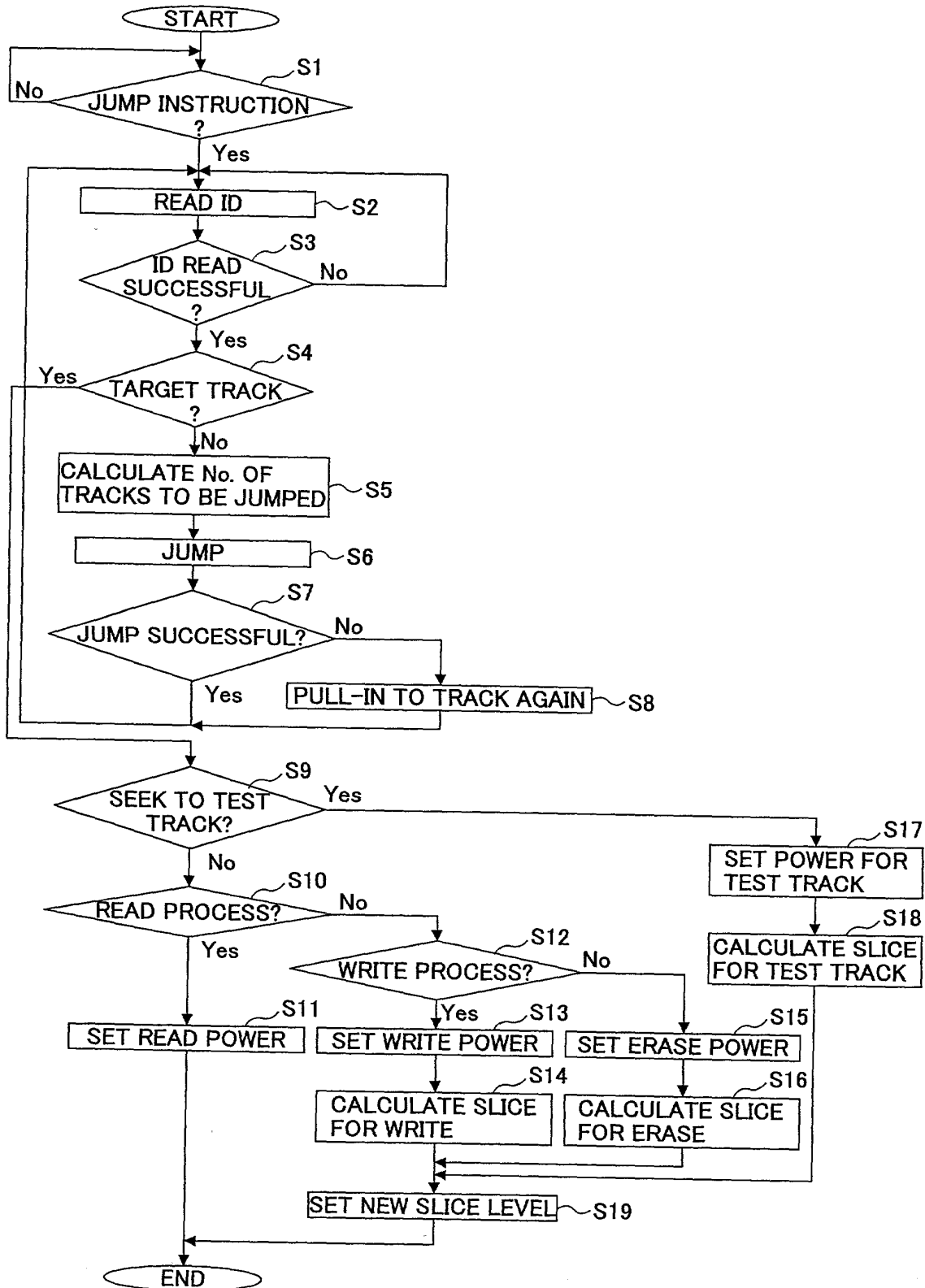
FIG. 2



094165870 360 0080

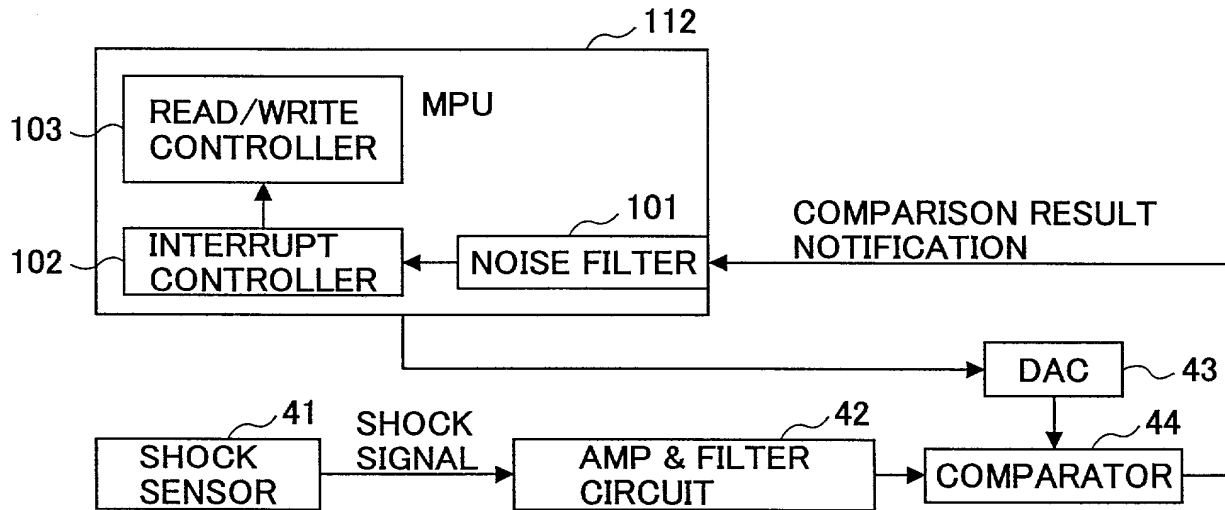
[illegible]

FIG.4



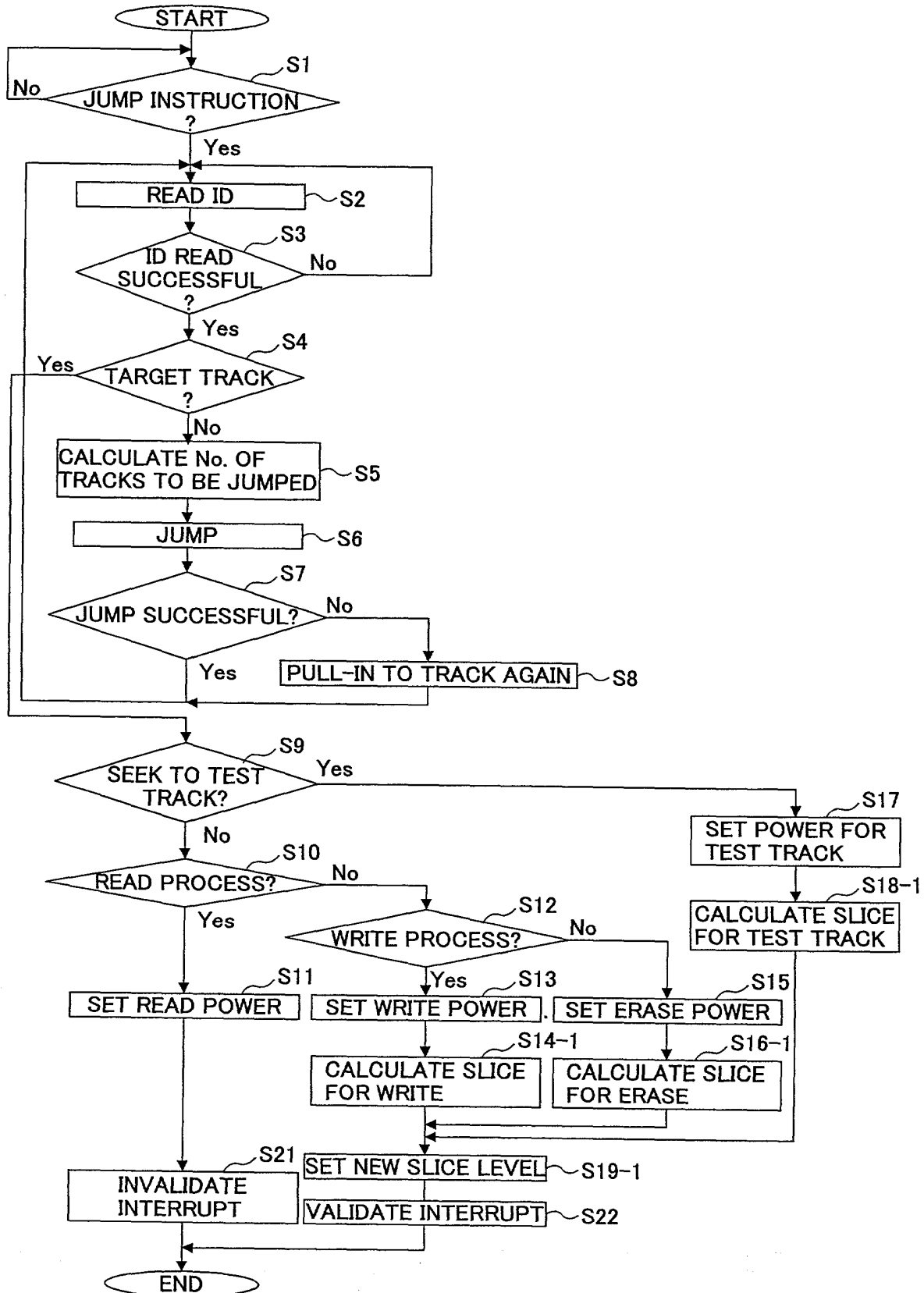
094165870-0000

FIG.5



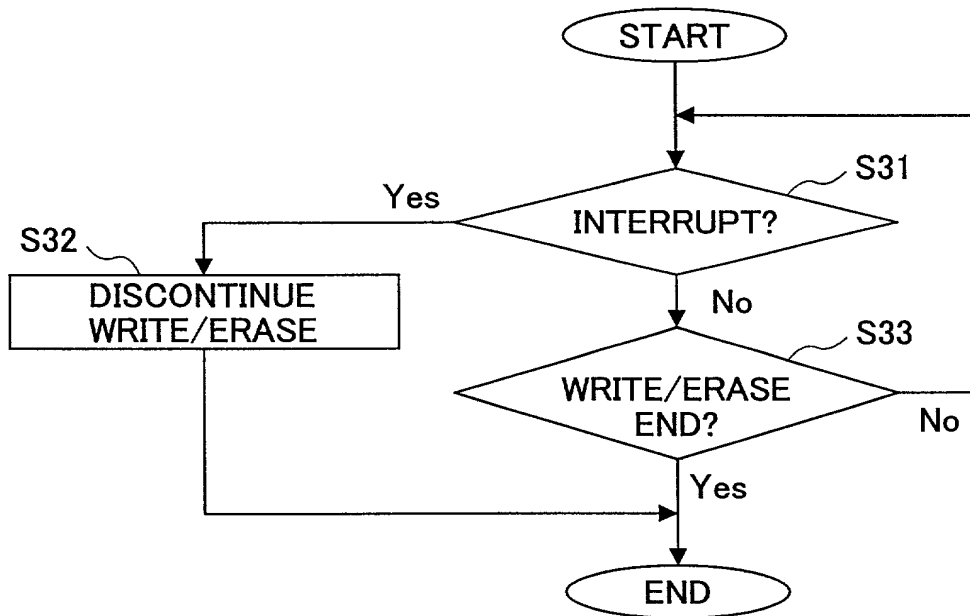
0941.65870 - 092601

FIG.6



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FIG.7



094165870 360 0080

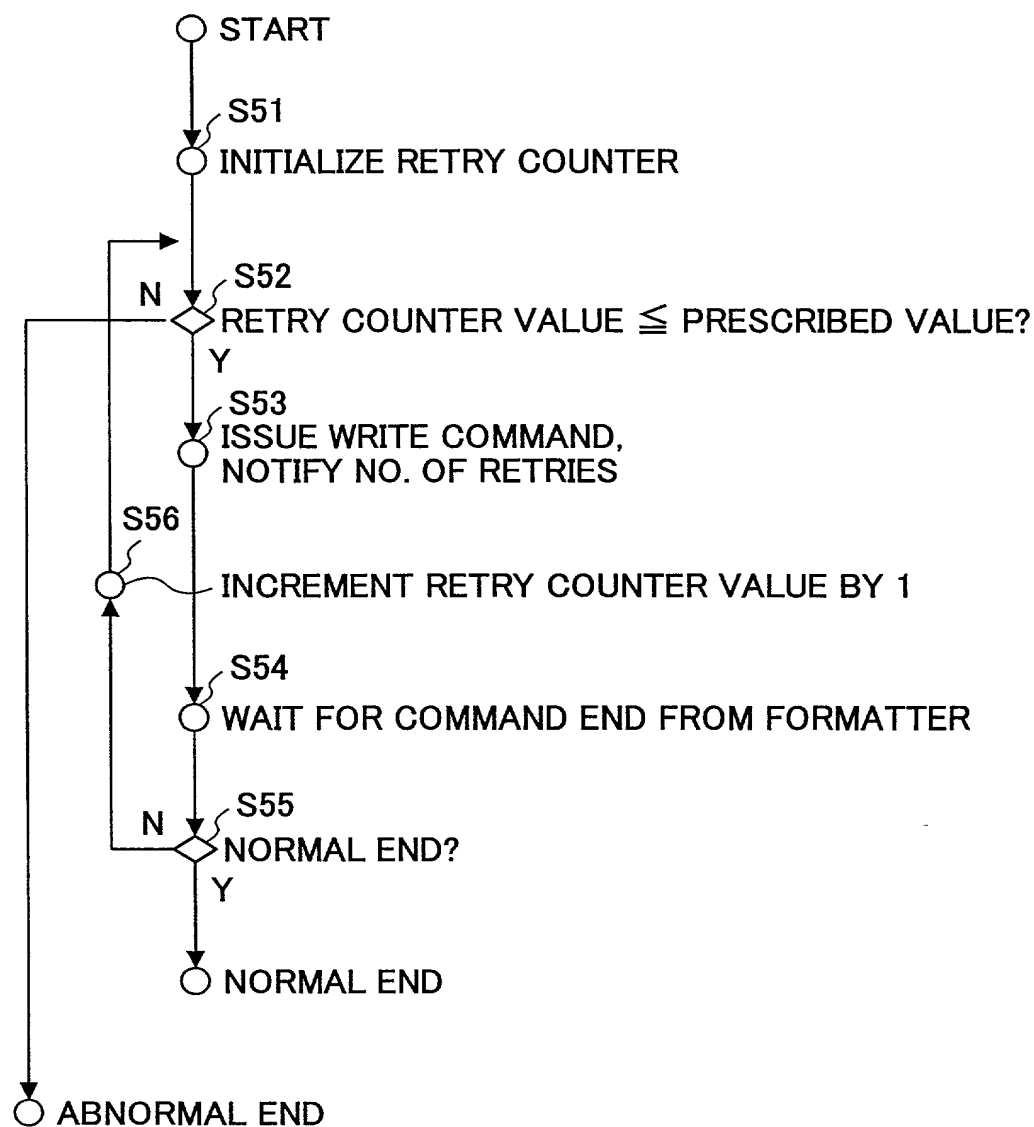
FO9260-95049660

FIG.8

RETRY COUNTER	OPTIMUM WRITE POWER [%]	SLICE LEVEL [ $\mu$ m] FOR DETECTING OFF-TRACK	OFF-TRACK DETECTION TIME CONSTANT [ $\mu$ s]	WRITE SLICE LEVEL [m/s <sup>2</sup> ] FOR DETECTING SHOCK	SHOCK DETECTION TIME CONSTANT [ $\mu$ s]
5	-3	0.08	6.3	31.4	6.3
3	-2	0.07	5.9	27.4	5.9
1	-1	0.06	5.5	23.5	5.5
0	0	0.05	5	19.6	5
2	+1	0.04	4.5	15.7	4.5
4	+2	0.03	3.9	11.8	3.9
6	+3	0.02	3.2	7.8	3.2

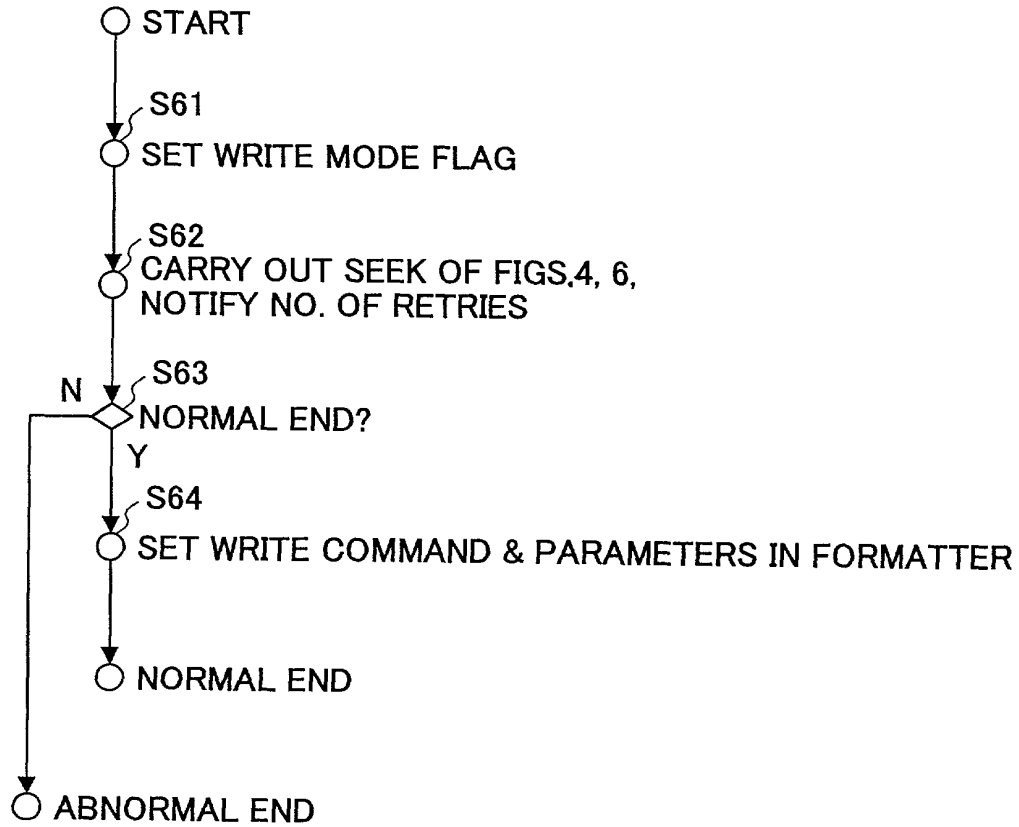


FIG.9



0964056-09660

FIG.10



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